NEW JERSEY STATE PROFICIENCY TESTING PROGRAM FOR 2006





PROVIDED THROUGH THE
DIVISION OF PUBLIC HEALTH AND ENVIRONMENTAL
LABORATORIES CLINICAL LABORATORY IMPROVEMENT SERVICE

PROGRAM NFORMATION FOR 2006

Changes for 2006:

New Survey: H100A: CBC with Automated Differential New Mailing Schedules for Diagnostic Immunology and Drugs of Abuse

Use the enclosed form or download the form from the web at: http://www.state.nj.us/health/phel/eep.htm

Choose the Correct Form for your Facility:
Physician Office Laboratory CL64
Licensed Laboratory CL37
Not Sure? Call 609-292-5607

CONTENTS

PAGE PROGRAM INFORMATION **Program Information** 1-2 **MICROBIOLOGY** Throat Culture Only 3 Group A Strep Throat Screen (DAT) 3 Group A Strep Throat Screen (DAT): CLIA Waived Methods 3 Urine Culture (UC) Screen: Colony Count Only 4 UC Screen with Antibiotic Susceptibility Testing 4 Dermatophyte Screen 4 DIAGNOSTIC IMMUNOLOGY **Syphilis** 5 Diagnostic Immunology (ASO, IM, serum hCG, Rubella, RF) 5 Rheumatoid Factor/Rubella Antibody Only 5 ASO, Infectious Mononucleosis and/or serum hCG Only 6 H. pylori Antibody 6 C-Reactive Protein (CRP) 6 ENDOCRINOLOGY 7 Endocrinology Prostate Specific Antigen (PSA) and/or Prostatic Acid Phosphatase (PAP) 7 **CHEMISTRY** Routine Chemistry 8 Lipids/Glucose Only 8 Electrolytes Only 9 Whole Blood Glucose (CLIA Waived Methods) 9 Glycohemoglobin 9 Gamma Glutamyl Transferase (GGT) and/or Phosphorus 9 **TOXICOLOGY** Drugs of Abuse in Urine 10 Therapeutic Drug Monitoring 10 HEMATOLOGY CBC with Blood Cell ID 11 **CBC** with Automated Differential 11 Hemoglobin and/or Hematocrit Only 11 Blood Cell Identification Only 12 QBC: Centrifugal Hematology with Differential 12 Erythrocyte Sedimentation Rate 12 COAGULATION Coagulation 12 Whole Blood Prothrombin Time 13 CoaguCheck Prothrombin Time 13



		PAGE
URINALYSIS	Dipstick Urinalysis Only	13
	Urine hCG Only	14
	Urinalysis Combo: Dipstick, Microscopic and Urine hCG	14
	Fecal Occult Blood	14
MICROSCOPY	Urine Microscopy Only	14
	Sperm Count	15
	KOH Prep	15
	Pinworm Prep	15
	Sperm (absence or presence)	15
	Vaginal Wet Prep	15

THE NEW JERSEY DEPARTMENT OF HEALTH AND SENIOR SERVICES (DHSS) PROFICIENCY TESTING PROGRAM

HISTORICAL BACKGROUND

For more than 25 years the Department's Clinical Laboratory Improvement Service (CLIS) has served New Jersey's licensed laboratories in proficiency testing (PT). Since 1991, the Program has obtained the annual approval granted to proficiency testing providers through the Center for Medicare and Medicaid Services (CMS). Laboratories operating under CLIA '88 rules must enroll in a CMS approved program. COLA has also conferred approval on the Department's PT program for those laboratories seeking COLA accreditation.

A highly qualified, professional staff is available to answer technical or administrative questions concerning proficiency testing. Their many years of bench-level experience, documented success in improving laboratory performance through proficiency testing and convenient location complements a comprehensive laboratory evaluation package.

PROGRAM PARTICIPATION

The New Jersey State Sanitary Code, Chapter IV Laboratories, Regulation 5(a) mandates that all New Jersey licensed laboratories participate in proficiency testing surveys in all areas for which they are licensed and that the Department has deemed available.

The Federal Clinical Laboratory Improvement Amendments (CLIA '88) also mandate enrollment and successful participation in a CMS approved proficiency testing program. Laboratories possessing a federal CLIA certification and limited to performing tests designated as "waived" are exempt from this requirement. However, good laboratory practice includes some method of quality assessment to be performed regularly.

New Jersey laboratories serving a practice of 5 or more physicians are also required to obtain a New Jersey clinical laboratory license under current state regulations in addition to CLIA certification.

SURVEY SELECTION

This brochure is designed to provide information relative to the laboratory specialties mandated by state and/or federal regulations and available from the Department's CMS approved program. It contains a full range of surveys to accommodate the needs of a wide spectrum of laboratories ranging from the physician office to the university hospital.

The **DHSS Proficiency Testing Program** includes laboratory evaluation surveys in the mandated specialties of microbiology, diagnostic immunology, immunohematology, endocrinology, chemistry, toxicology, hematology and coagulation. An approved PT evaluation survey in regulated areas includes three annual testing events with five challenges per event in each of the required analytes or test procedures. Surveys for the Department's **Biannual Assessment Program (BAP)** are also included for your convenience and enrollment should be considered to provide complete compliance with CLIA regulations.

For New Jersey participants, the PT application which accompanies this brochure includes all mandated proficiency testing areas available through the DHSS and approved alternative providers and corresponding fees for both. There is no registration fee required for enrollment in the New Jersey Department of Health and Senior Services PT Program. If the need for samples occurs outside the routine survey schedule, every attempt will be made to provide laboratories with additional material. A processing fee of \$50 per sample set will be assessed for this service.

When New Jersey licensed laboratories enroll in an approved alternative program for mandated surveys, they must instruct their proficiency testing provider, in writing, to forward copies of evaluated results to the Department's Clinical Laboratory Improvement Service. A \$50 fee per survey will be imposed for enrollment with an approved alternative provider to cover the cost of documenting and confirming enrollment, monitoring performance and providing the needed follow-up action and correspondence with participants. Should the need for samples arise outside the routine schedule for surveys provided through alternate PT programs, the PT provider should be prepared to provide additional material upon request.

NON-SCHEDULED PROFICIENCY TESTING Pre-Licensure

All laboratories seeking State licensure will be required to perform testing in the specialty, subspecialty or analyte for which they are requesting approval when proficiency testing is available. The fee for pre-licensure PT sample sets obtained from this provider is \$50 and includes four to five samples depending on the particular test requested.

If the need for pre-licensure PT samples occurs which is outside the availability of the NJDHSS PT Program and requires laboratory evaluation through an external PT provider, a fee of \$50 per sample set, payable to the Department, will be assessed for review of the data.

Adverse Action

Laboratories who fail to maintain a level of successful performance (satisfactory performance in 2 of the 3 most recent PT surveys) for compliance with either State or federal regulations or rules may face possible "adverse action". The process of "adverse action" requires the laboratory to demonstrate its ability to perform the test(s) in question on additional PT material prior to any proposed suspension of State licensure or federal certification. Additional PT material may be purchased from the NJDHSS PT Program for a fee of \$50 per set. If the need for "adverse action" PT samples occurs outside the availability of the NJDHSS PT Program and requires evaluation through an external PT provider, a fee of \$50 per sample set, payable to the Department, will be assessed for review of the data.

SURVEY EVALUATION

After participation in a DHSS proficiency testing survey, the laboratory will receive an evaluated copy of the results they submitted to the program. It will indicate both an overall score for the survey and, when applicable, a score for each analyte in the survey which is the analyte score. In addition to the enrollee's personal evaluation, a summary report of the entire survey is compiled to provide the enrollee an opportunity to compare their results with those of other methods or instruments.

When indicated by the participant on the PT enrollment application, the laboratory's scores will be forwarded to CMS as required of PT providers under CLIA '88. If a laboratory has chosen to obtain CLIA accreditation through a deemed status organization, a copy of the enrollee's performance evaluation will be provided, if requested, to the accrediting agency.

ENROLLMENT

Review this brochure and enroll in the most appropriate survey(s) to meet the level of service provided for your patients.

Complete the Proficiency Testing Program Enrollment Application and return it no later than **November 1, 2005** with the required fees (make check payable to NJDHSS-PT) and forward to the:

New Jersey Department of Health and Senior Services
Clinical Laboratory Improvement Service
Attn: PT Program Coordinator
P.O. Box 361
Trenton, NJ 08625-0361

Laboratories submitting renewal applications after November 1, 2005 will be assessed a late fee of \$50.

Please provide separate checks for licensure and proficiency testing when forwarding your applications.

Cancellation Policy

Credit will be issued for cancelled survey shipments if the participant provides CLIS written notification six(6) weeks prior to the next scheduled shipping date for the cancelled survey(s). A processing fee of \$25 will be implemented for all cancellation requests submitted after January 1, 2006.

A <u>NJ licensed</u> facility which fails to enroll in a Department approved PT program by December 31, 2005 and performs patient testing after January 1, 2006 is considered to be in violation of N.J.A.C. 8:44-2.5(b). Pursuant to N.J.S.A. 45:9-42.43, the delinquent laboratory may be subject to a penalty of up to \$1,000.00 for each violation.

If you desire additional information or have questions regarding the DHSS Proficiency Testing Program, please contact the Clinical Laboratory Improvement Service at 609-292-5607.

MICROBIOLOGY

Survey M101

Analyte: Shipping Dates:

Detection of Group A beta TC-1-06 5/06 hemolytic <u>Streptococcus</u> using TC-2-06 8/06 Bacitracin/Agar plate method TC-3-06 11/06 Throat
Culture Only
Price: \$150

Sample Type:

Each shipment will include five commercially prepared swabs.

Analyte: Shipping Dates: Survey M103

Detection of Group A beta hemolytic TS-1-06 2/06
Streptococcus using rapid identification TS-2-06 5/06
(swab) methods TS-3-06 10/06

Group A Strep
Throat Screen
(Direct Antigen Test)

(RapidStrep)
Price: \$100

Sample Type:

Each shipment will include five formalinized throat swabs.

Survey B113+
Analyte: Shipping Dates:

Detection of Group A beta hemolytic 6/06
Streptococcus using CLIA waived Direct 12/06
Antigen Test (DAT) methods

Group A Strep
Throat Screen (DAT)
CLIAWaivedMethods

<u>IA Waived Methods</u> Price: \$25

Sample Type:

Each shipment will include two formalinized throat swabs.

THIS SURVEY IS NOT ACCEPTABLE FOR USE BY LABORATORIES POSSESSING A NEW JERSEY CLINICAL LABORATORY LICENSE.



MICROBIOLOGY

Survey M104+ Analyte:

Shipping Dates:

Urine Culture Screen

Colony Count

6/06 12/06

Price: \$75

Sample Type:

Each shipment will include two lyophilized samples.

Survey M105 +

Analyte:

Shipping Dates:

Antibiotic Susceptibility Test Price: \$100

Urine Culture Screen with Colony count with Antibiotic Susceptibility Testing will be included for 3 out of 4 samples shipped during the year.

6/06 12/06

Sample Type:

Each shipment will include two lyophilized samples.

Survey M400 +

Analyte:

Shipping Dates:

Dermatophyte Screen

Price: \$75

Presence or absence of dermatophytes.

6/06

12/06

Sample Type:

Each shipment will include two commerically prepared swabs containing material for those laboratories screening for dermatophytes using DTM agar.

+ PARTICIPANT RESULTS FOR BIANNUAL ASSESSMENT SURVEYS, (IDENTIFIED BY THE "+") WILL NOT BE REPORTED TO CMS. HOWEVER, PARTICIPATION WILL SATISFY CMS REQUIREMENTS FOR EXTERNAL ASSESSMENT OF ANALYTES NOT INCLUDED UNDER SUBPART I, PROFICIENCY TESTING PROGRAMS SECTION 493.1709.

DIAGNOSTIC IMMUNOLOGY

Survey S100

Analyte: Shipping Dates:

Qualitative determination of SS-1-06 4/06 the syphilis antibody SS-2-06 8/06 SS-3-06 12/06

Syphilis Price: \$150

Survey S101

Diagnostic

Immunology

Sample Type:

Each shipment will include five serum based samples for qualitative determination.

Analytes: Shipping Dates:

Antistreptolysin O (ASO) DI-1-06 1/06 Infectious mononucleosis (IM) DI-2-06 6/06 Serum hCG DI-3-06 9/06 Rubella antibody

(ASO, IM, Serum hCG Rubella, RF) Price: \$340

Sample Type:

Rheumatoid factor

Each shipment will include five serum based samples for qualitative determination.

Survey S102

Analytes: Shipping Dates:

Rheumatoid factor DI-1-06 1/06 Rubella antibody DI-2-06 6/06 DI-3-06 9/06

Sample Type:

Each shipment will include five serum based samples for qualitative determination.

Rheumatoid Factor and/or Rubella Antibody Only

Price: \$280



DIAGNOSTIC IMMUNOLOGY

Survey S103

ASO, Infectious Mononucleosis or Serum hCG Only Price: \$280

Analytes:	Shipping Dates:

Antistreptolysin O (ASO) DI-1-06 1/06 Infectious mononucleosis (IM) DI-2-06 6/06 Serum hCG DI-3-06 9/06

Sample Type:

Each shipment will include five serum based samples for qualitative determination.

Survey B105+

H. pylori Analyte:

Antibody Presence or absence of <u>H. pylori</u> antibody in serum, plasma or whole blood.

Shipping Dates:

6/06 12/06

Sample Type:

Each shipment will include two serum based samples for qualitative determination of the antibody.

Survey B106+

Analyte:

Shipping Dates:

C-Reactive Protein (CRP) Price: \$35

C-Reactive Protein

6/06 12/06

Sample Type:

Each shipment will contain two serum based samples for qualitative determination.

ENDOCRINOLOGY

Analytes: Shipping Dates:

 Cortisol
 E-1-06
 3/06

 T-3 Uptake
 E-2-06
 7/06

 Thyroxine (free and total)
 E-3-06
 11/06

Endocrinology Price: \$190

Survey E100

TSH

Sample Type:

Triiodothyronine

Each shipment will include five liquid serum samples for quantitative determination.

Survey B107+

Analytes: Shipping Dates:

PSA and/or PAP 6/06 12/06

Sample Type:

Each shipment will include two liquid samples for quantitative determination of PSA and/ or PAP.

Prostate Specific
Antigen (PSA)
and/or
Prostatic Acid
Phosphatase (PAP)

Price: \$75



CHEMISTRY

Survey C100

Routine Chemistry Price: \$275



Analytes:	Shipping	g Dates:
ALT/SGPT	C-1-06	3/06
Albumin	C-2-06	7/06
Alkaline phosphatase Amylase	C-3-06	11/06

Calcium (total)
Chloride
Cholesterol (total)
HDL cholesterol
Creatine kinase
Creatinine
Iron
Glucose
LDH
Magnesium
Potassium
Sodium
Total protein
Triglycerides

AST/SGOT Bilirubin (total)

Sample Type:

Urea nitrogen Uric acid

Each shipment will include five liquid serum samples for quantitative determination depending on the analyte testing performed on patient samples.

Lipids/Glucose Only Price: \$175

Analytes:	Shippin	g Dates:
Cholesterol (total and/or HDL)	C-1-06 C-2-06	3/06 7/06
Triglycerides Glucose	C-2-06 C-3-06	11/06

Sample Type:

Each shipment will include five liquid serum samples for quantitative determination depending on the analyte testing performed on patient samples.

CHEMISTRY

Survey C103

Analytes: Shipping Dates:

 Sodium (Na)
 C-1-06
 3/06

 Potassium (K)
 C-2-06
 7/06

 Chloride (Cl)
 C-3-06
 11/06

Only Price: \$150

Sample Type:

Each shipment will include five liquid serum samples for quantitative determination depending on the analyte testing performed on patient samples.

Survey B108+

Analyte: Shipping Dates:

Glucose 6/06 12/06 Whole Blood Glucose (CLIA Waived Methods

Only)
Price: \$50

Each shipment will include two whole blood samples for evaluation of waived methods

Survey B109+

Analyte: Shipping Dates:

Glycohemoglobin

6/06
12/06

Glycohemoglobin
Price: \$50

Sample Type:

Sample Type:

Each shipment will include two whole blood samples for the quantitative determination of HbA1c.

Survey B117+

Analyte: Shipping Dates: Gamma Glutamyl

GGT and/or Phosphorus 6/06 Tra

Transferase (GGT)
and/or
Phosphorus

Price: \$50

Sample Type:

 $\label{lem:continuous} Each shipment will include two liquid serum samples for quantitative determination of GGT and/or Phosphorus.$

TOXICOLOGY

Survey T101*

Drugs of Abuse Price: \$250



Analytes: Shipping Dates:

Morphine (opiates)	UT-1-06	1/06
Phencyclidine (pcp)	UT-2-06	6/06
Amphetamine	UT-3-06	9/06
Cocaine		

Methadone Barbiturates

Cannabinoids

Sample Type:

Each shipment will include five human urine based samples for qualitative determination.

Survey T102

Therapeutic Drug Monitoring

Price: \$320

Analytes: Shipping Dates:

Carbamazepine	TDM-1-06	3/06
Digoxin	TDM-2-06	7/06
Lithium	TDM-3-06	11/06
Phenobarbital		

Phenytoin Theophylline Valproic Acid

This survey is not appropriate for laboratories performing regulated TDM analytes in addition to those listed above.

Sample Type:

Each shipment will include five liquid serum samples for quantitative determination.

*THESE ANALYTES ARE NOT REGULATED BY <u>CMS</u>. HOWEVER, ANYONE REQUESTING <u>NJ STATE LICENSURE</u> IN THESE AREAS MUST ENROLL AND PARTICIPATE SUCCESSFULLY.

HEMATOLOGY

*Survey H100***

CBC with Blood Cell ID Price: \$225



Analytes: Shipping Dates:

White blood cell count H-1-06 2/06
Red blood cell count H-2-06 6/06
Hematocrit H-3-06 10/06

Hemoglobin Platelet count

Blood cell identification

Sample Type:

Each shipment will include five whole blood samples for quantitative determination. Five 35mm transparencies per shipment for the identification of white blood cells, red blood cells and platelets will also be included if differentials are performed on patient samples.

**SURVEY NOT APPROPRIATE FOR USE WITH THE QBC INSTRUMENT OR AUTOMATED DIFFERENTIAL HEMATOLOGY ANALYZERS.

Analytes:	Shipping Dates:
White blood cell count Red blood cell count Hematocrit Hemoglobin Platelet count Automated Differential	H-1-06 2/06 H-2-06 6/06 H-3-06 10/06

Sample Type:

Each shipment will include five whole blood samples for quantitative determination using automated differential hematology analyzers. The samples consist of instrument-specific modules.

**SURVEY NOT APPROPRIATE FOR USE WITH THE QBC INSTRUMENT.

Survey H100A**

CBC with
Automated Differential
Price: \$325

New Survey for 2006

Survey H101**

Hemoglobin and/or Hematocrit Only Price: \$125

Analytes:

Shipping Dates:

 Hemoglobin and/or
 H-1-06
 2/06

 Hematocrit
 H-2-06
 6/06

 H-3-06
 10/06

Sample Type:

Each shipment will include five whole blood samples for quantitative determination.

**SURVEY NOT APPROPRIATE FOR USE WITH THE QBC INSTRUMENT.

HEMATOLOGY

Survey H102

Analyte: Shipping Dates:

Blood Cell Identification Only Price: \$100

Blood cell identification H-1-06 2/06 H-2-06 6/06 H-3-06 10/06

Sample Type:

Analytes:

Each shipment will include five 35mm transparencies.

Survey H104

QBC: Centrifugal Hematology with Differential Price: \$225

 Hematocrit
 Q-1-06
 2/06

 Hemoglobin
 Q-2-06
 6/06

 Platelet Count
 Q-3-06
 10/06

 WBC
 VBC
 0

Shipping Dates:

6/06

12/06

WBC differential (2-part)

Erythrocyte sedimentation rate

Sample Type:

Each shipment will include five whole blood samples for quantitative determination.

Survey B103+

Analyte: Shipping Dates:

Erythrocyte Sedimentation

tation Sample Type:

Rate

Price: \$75

Each shipment will include two samples of whole blood for the quantitative determination of sedimentation rate.

COAGULATION

Survey H103 Analytes: Shipping Dates:

Coagulation Price: \$225

Prothrombin time (PT) H-1-06 2/06 Activated partial thromboplastin time (APTT) H-2-06 6/06 Fibrinogen H-3-06 10/06

Sample Type:

Each shipment will include five lyophilized plasma samples for quantitative determination.

SURVEY NOT APPROPRIATE FOR USE WITH WHOLE BLOOD ANALYZERS.

Analyte: **Shipping Dates:**

Prothrombin Time WBP-1-06 2/06 WBP-2-06 6/06

WBP-3-06 10/06

COAGULATION

Survey H105

Whole Blood **Prothrombin Time Price: \$175**

Sample Type:

Each shipment will include five lyophilized blood samples with their corresponding diluent components for the quantitative determination of prothrombin time.

THIS SURVEY IS APPROPRIATE FOR STATE-LICENSED LABORATORIES THAT USE THE ROCHE DIAGNOSTIC COAGUCHEK'S SYSTEMS TEST (SAME AS THE BOEH. MANN. & ROCHE DIAGNOSTICS) AND THE ROCHE COAGUCHEK PRO DM SYSTEM.



Survey B116+

CoaguChek **Prothrombin Time Price: \$75**

Analyte: **Shipping Dates:**

Prothrombin Time 6/06 12/06

Sample Type:

Each shipment will include two lyophilized blood samples with their corresponding diluent components for the quantitative determination of prothrombin time.

THIS SURVEY IS APPROPRIATE FOR LABORATORIES THAT ARE CLIA APPROVED BUT NOT STATE-LICENSED. IT IS COMPATIBLE WITH THE ROCHE DIAGNOSTIC COAGUCHEK'S SYSTEMS TEST (SAME AS THE BOEH. MANN. & ROCHE DIAGNOSTICS).

URINALYSIS

Survey U100+

Dipstick Urinalysis Only Price: \$35



Analytes: Shipping Dates:

Urinalysis (visual comparison and/or automated) 6/06 Specific Gravity Ketone 12/06

Bilirubin рН

Protein Hemoglobin (blood) Glucose Leukocyte esterase

Nitrite

Sample Type:

Each shipment will include two liquid samples for semi-quantitative analysis of dipstick urine.

URINALYSIS

Survey B110+

Analyte: Shipping Dates:

Urine hCG Only Price: \$25 Urine hCG 6/06 12/06

Sample Type:

Each shipment will include two liquid samples for qualitative determination.

Survey B114+

Analytes: Shipping Dates:

Urinalysis Combo (Dipstick, hCG and Urine Microscopic) Semi-quantitative analysis of dipstick constituents, qualitative determination of urine hCG and identification of microscopic constituents in urine

6/06 12/06

Price: \$75

Sample Type:

Each shipment will include two liquid samples for urine dipstick and hCG determinations as well as two 35mm transparencies for urine microscopic identification.

Survey B115+

Shipping Dates:

Hemoglobin 6/06 12/06

Fecal Occult Blood Price: \$25

Sample Type:

Analyte:

Each shipment will include two liquid samples for use with guaiac, tablet and immunochemical methods for the qualitative determination of blood in stool.

MICROSCOPY



A 35MM SLIDE PROJECTOR OR HAND-HELD SLIDE VIEWER WITH MAGNIFICATION AND BACKGROUND LIGHT IS REQUIRED FOR EXAMINING B100, B102, B104 AND B112.

Survey B100+

Analytes: Shipping Dates:

Urine
Microscopy Only
Price: \$25

6/06 12/06

conv Only Sample Type:

Each shipment will include two 35mm transparencies.

Identification of constituents in urine sediment

MICROSCOPY

Survey B111+

Analyte: Shipping Dates:

Sperm Count 6/06 12/06 Sperm Count Price: \$100

Survey B101+

KOH Prep

Price: \$25

Sample Type:

Each shipment will include two stabilized semen samples for semi-quantitative determination.

Analyte: Shipping Dates:

Presence or absence of fungal elements in skin, hair and nails
6/06
12/06

Sample Type:

Each shipment will include two microscopic slides.

Analyte: Shipping Dates: Survey B102+

Presence or absence of pinworms 6/06 Pinworm Prep and/or pinworm eggs 12/06 Price: \$25

Sample Type:

Each shipment will include two 35mm transparencies.

Analyte: Shipping Dates: Survey B104+

Presence or absence of spermatozoa

6/06
12/06

Sperm
Price: \$25

Sample Type:

Each shipment will include two 35mm transparencies.

Analyte: Shipping Dates: Survey B112+

Presence or absence of elements indicative 6/06 Vaginal Wet Prep of vaginal infection 12/06 Price: \$25

Sample Type:

Each shipment will include two 35mm transparencies.

+PARTICIPANT RESULTS FOR THESE SAMPLES WILL NOT BE REPORTED TO CMS. HOWEVER, PARTICIPATION WILL SATISFY CMS REQUIREMENTS FOR EXTERNAL ASSESSMENT OF ANALYTES NOT INCLUDED UNDER SUBPART I, PROFICIENCY TESTING PROGRAMS SECTION 493.1709.





DEPARTMENT OF HEALTH AND SENIOR SERVICES

PO BOX 361 TRENTON, N.J. 08625-0361

RICHARD J. CODEY

Acting Governor

www.nj.gov/health

FRED M. JACOBS, M.D., J.D. Commissioner

2006 PROFICIENCY TESTING SURVEY MAILING DATES

SURVEY	1/06	2/06	3/06	4/06	5/06	6/06	7/06	8/06	9/06	10/06	11/06	12/06
Throat Swabs (DAT)		2/27			5/1					10/23		
Throat Culture					5/2			8/1			11/6	
Syphilis				4/4				8/1				12/5
ASO, IM, HCG Rubella Antibody & Rheumatoid Factor	1/31					6/6			9/26			
Chemistry & Lipids/Glucose Only Electrolytes Only			3/14				7/18				11/14	
Therapeutic Drugs			3/14				7/18				11/14	
Hematology (CBC & Cell ID) Coagulation & QBC		2/7				6/6				10/3		
Endocrinology			3/14				7/18				11/14	
Drugs of Abuse	1/30					6/13			9/19			

Please notify CLIS at 609-292-5607, within 5 working days if you do not receive a scheduled shipment. FAILURE TO DO SO WILL RESULT IN A RATING OF ZERO AND A "NON-PARTICIPATION" FOR THIS SURVEY.



DEPARTMENT OF HEALTH AND SENIOR SERVICES

PO BOX 361 TRENTON, N.J. 08625-0361

RICHARD J. CODEY

Acting Governor

www.nj.gov/health

FRED M. JACOBS, M.D., J.D. *Commissioner*

BIANNUAL ASSESSMENT PROGRAM (BAP) 2006 SHIPPING SCHEDULE

SURVEY	FIRST <u>SHIPMENT</u>	SECOND SHIPMENT
Throat Screen (CLIA Waived DAT Methods only)	6/20/06	12/5/06
Dermatophyte Screen (DTM Agar)	6/20/06	12/5/06
H. pylori Antibody	6/20/06	12/5/06
Urine Culture (UC) Screen	6/20/06	12/5/06
Urine Culture Screen with Antibiotic Susceptibility Test	6/20/06	12/5/06
Dipstick Urinalysis only	6/20/06	12/5/06
Urine hCG only	6/20/06	12/5/06
Urine Microscopy only	6/20/06	12/5/06
Urinalysis Combo	6/20/06	12/5/06
Sperm Count	6/20/06	12/5/06
Sperm (Absence or Presence)	6/20/06	12/5/06
C-Reactive Protein (CRP)	6/20/06	12/5/06
PSA and/or PAP	6/20/06	12/5/06
Whole Blood Glucose (Waived Methods only)	6/20/06	12/5/06
Glycohemoglobin	6/20/06	12/5/06
GGT and/or Phosphorus	6/20/06	12/5/06
KOH Prep	6/20/06	12/5/06
Pinworm Prep	6/20/06	12/5/06
Vaginal Wet Prep	6/20/06	12/5/06
Sedimentation Rate	6/20/06	12/5/06
Coaguchek Prothrombin Time	6/20/06	12/5/06
Fecal Occult Blood	6/20/06	12/5/06

Please notify CLIS at 609-292-5607, within 5 working days if you do not receive a scheduled shipment.